**Dash Board for Juturu**

**Database collections:**

**Shop collection**

shop name, shop id, shop\_area, shop\_address, shop\_phone\_Number

**Employee collection**

Employee will have firstname, lastname, phone number, email\_id, address, will be connected using the shop\_id.

**Customer Collection**

Customer will have name, phone number(unique), address, city, enquiry[array of enqury ids], services[array of service ids].

**Enquiries collection**

Get queries for particular shop by shop id (display all queries for manager by shop id)

In the query row display who entered the query ( get salesmen id by shop id

\_id, customer\_id, salesmen\_id, shop\_id, status, Product array:

**Services collection**

**API Calls:**

**Get:**

**Enquiries:**

**GetAllEnquiries:**

This API is for admin to get all enquiries irrespective of shop id. It should return enquiries group by shop. Response contains shop and subset enquiries.

**GettodaysEnquiries:**

This I specifically for salesman to get the today’s entered queries. Response will have the enquiry with the customer details embedded.

**GetexpiredEnquiries:**

This is to show all the expiring query for today. Especially for salesmen.

**Sales man**

Enquires:

1. Salsemen will enter the query into the system on day 1.
2. Display new queries that are added on that day.
3. Structure of query enqurey{…product}.

Requirements to add new query : query status = pending or done

Name, phone number, address, city, select no of products, created\_date, salesmen\_id

Product requirements: product name, model number, price, number of days, mode of payment = finance, cash, card,

APIs: getExpiredenquires by salesmen\_id, by date,

getTodaysEnquries by salesmen\_id, by date,

Create enquiry shop\_id,

Enquries should be displayed according to the date : should display everything from customer collection and enquiry collection.

Send salesmen id and todays date. Get the enquiry data with the particular date for salesman

To DO:

Front End :

successful and error messages alert to show

Check validations and error messages while create and update

Backend:

In v2 create update status api specifically.

Check validations and error messages while create and update

Mongo connection to local:

user: 'juturu\_tech', pwd: 'mongoJuturu2021'